

This listing of claims will replace all prior versions, and listings of claims in the application.

Listing of Claims:

1. (Currently amended) A media content delivery service point device, comprising:
 - a service point device database for storing a plurality of media files;
 - ~~a user-an~~ input device-interface for selecting ~~selected~~ media files from the plurality of media files presently stored in said service point device database to be outputted;
 - an output ~~device-interface~~ for outputting the selected media files;
 - ~~an-external-a~~ data interface for receiving media files for storage in the service point device database;
 - an integrated circuit card interface adapted to hold an integrated circuit card having encoded thereon criteria for accepting the received media files for storage in said service point device database; and
 - a media content delivery service point controller, responsive to selection by said input ~~device-interface~~ of at least one of the selected media files presently stored in said service point device database, to apply the at least one selected media file to said output ~~device-interface~~ for outputting, and responsive to receipt by said ~~external~~-data interface of media files, to compare each of the received media files received from the ~~external~~-data interface with the criteria from the integrated circuit card, and the media content delivery service point controller is further adapted to store in said service point device database the received media files received by said ~~external~~-data interface which meet criteria on the integrated circuit card held in said integrated circuit card interface; and wherein
 - the plurality of media files stored by the service point device database are not stored in the integrated circuit card.

2. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said user input device comprises a keyboard.

3. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said user input device comprises a mouse.

4. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said user input device comprises an electronic interface.

5. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said output device comprises a video output device.

6. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said output device comprises an audio output device.

7. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said output device comprises an electronic interface.

8. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said external data interface comprises a wire connection.

9. (Previously Presented) A media content delivery service point device as claimed in claim 8, further comprising a server connected to said wire connection.

10. (Previously Presented) A media content delivery service point device as claimed in claim 9, further comprising a computer connected to said server.

11. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said external data interface comprises a wireless connection.

12. (Previously Presented) A media content delivery service point device as claimed in claim 11, further comprising a server connected to said wireless connection.

13. (Previously Presented) A media content delivery service point device as claimed in claim 12, further comprising a computer connected to said server.

14. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said external data interface comprises a compact disc read only memory drive.

15. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said external data interface comprises a digital video disc drive.

16. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said external data interface comprises a computer disk drive.

17. (Previously Presented) A media content delivery service point device as claimed in claim 1, wherein said integrated circuit card interface is adapted to hold an integrated circuit card having encoded thereon criteria identifying an e-mail address, and said external data interface is adapted to receive e-mail for identified e-mail address.

18. (Previously Presented) A media content delivery service point device as claimed in claim 1, further comprising an integrated circuit card having encoded thereon the criteria for accepting media files for storage in said service point device database.

19. (Previously Presented) A media content delivery service point device as claimed in claim 18, wherein the criteria are encrypted.

20. (Previously Presented) A media content delivery service point device as claimed in claim 18, wherein the criteria include an e-mail address.

21. (Previously Presented) A media content delivery service point device as claimed in claim 1, further comprising a kiosk housing said service point device database, said user input

device, said output device, said integrated circuit card interface, said external data interface, and said media content delivery service point controller.

22. (Currently Amended) A process of updating files in a service point device database of a media content delivery service point device including a media content delivery service point device controller, said process comprising the steps of:

(a) receiving at the media content delivery service point device an integrated circuit card having encoded thereon criteria for ~~selecting~~accepting media files;

(b) receiving at the media content delivery service point device at least one media file; and

(c) comparing the at least one media file received by the media content delivery service point device with criteria from the integrated circuit card and if the received at least one media ~~files meet~~file meets the criteria, storing in the service point device database of the media content delivery system the at least one media ~~files~~file received at the media content delivery service point device which meet the criteria encoded on the integrated circuit card; and wherein

the at least one media file stored in the service point device database is not stored in the integrated circuit card.

23. (Previously Presented) A process as claimed in claim 22, wherein step (b) comprises connecting the media content delivery service point device to an external data source, and receiving the at least one media file from the external data source.

24. (Previously Presented) A process as claimed in claim 23, wherein step (b) comprises connecting the media content delivery service point device to the external data source by a wire connection.

25. (Previously Presented) A process as claimed in claim 23, wherein step (b) comprises connecting the media content delivery service point device to the external data source by a wireless connection.

26. (Previously Presented) A process as claimed in claim 23, wherein step (b) comprises connecting the media content delivery service point device to a server.

27. (Previously Presented) A process as claimed in claim 23, wherein step (b) comprises connecting the media content service point device to a computer.

28. (Original) A process as claimed in claim 22, wherein step (b) comprises receiving an audio file.

29. (Original) A process as claimed in claim 22, wherein step (b) comprises receiving a video file.

30. (Original) A process as claimed in claim 29, wherein step (b) comprises receiving a video game.

31. (Original) A process as claimed in claim 29, wherein step (b) comprises receiving a movie.

32. (Original) A process as claimed in claim 29, wherein step (b) comprises receiving a text file.

33. (Original) A process as claimed in claim 32, wherein the text file is a newspaper.

34. (Original) A process as claimed in claim 32, wherein the text file is an e-mail file.

35. (Previously Presented) A process as claimed in claim 22, wherein the media content delivery service point device includes a compact disc read only memory drive, and step (b) comprises inserting a compact disc read only memory into the compact disc read only memory drive, and receiving the at least one media file from the compact disc read only memory.

36. (Previously Presented) A process as claimed in claim 22, wherein the media content delivery service point device includes a digital video disc drive, and step (b) comprises inserting a digital video disc into the digital video disc drive, and receiving the at least one media file from the digital video disc.

37. (Previously Presented) A process as claimed in claim 22, wherein the media content delivery service point device includes a computer disk drive, and step (b) comprises inserting a computer disk into the computer disk drive, and receiving the at least one media file from the computer disk.

38. (Previously Presented) A media content delivery service point device in accordance with claim 4 wherein the electronic interface comprises:

a mobile wireless device using a short-range communication link coupling the mobile wireless device to said service point device database.

39. (Previously Presented) A media content delivery service point device in accordance with claim 38 wherein:

the mobile wireless device uses a Bluetooth link coupling the mobile wireless device to said service point device database.

40. (Previously Presented) A media content delivery service point device in accordance with claim 1 wherein the criteria comprise:

an identification of at least one type of file which may be accepted for storage in said service point device database.

41. (Previously Presented) A media content delivery service point device in accordance with claim 4 wherein the criteria comprise:

an identification of at least one type of file which may be accepted for storage in said service point device database.

42. (Previously Presented) A media content delivery service point device in accordance with claim 7 wherein the criteria comprise:

an identification of at least one type of file which may be accepted for storage in said service point device database.

43. (Previously Presented) A media content delivery system in accordance with claim 18 wherein the criteria comprise:

an identification of at least one type of file which may be accepted for storage in said service point device database.

44. (Previously Presented) A process in accordance with claim 22 wherein the criteria comprise:

an identification of at least one type of file which may be accepted for storage in said service point device database.

45. (Previously Presented) A process in accordance with claim 23 wherein the criteria comprise:

an identification of at least one type of file which may be accepted for storage in said service point device database.

46. (New) A computer readable medium having stored thereon computer readable instructions for updating files in a service point device database of a media content delivery service point device including a media content delivery service point device controller, said updating files including steps comprising:

recognizing receipt at the media content delivery service point device of an integrated circuit card having encoded thereon criteria for accepting media files;

receiving at the media content delivery service point device at least one media file; and

comparing the at least one media file received by the media content delivery service point device with criteria from the integrated circuit card and if the received at least one media file meets the criteria, storing in the service point device database of the media content delivery

system the at least one media file received at the media content delivery service point device which meet the criteria encoded on the integrated circuit card;

wherein the at least one media file stored in the service point device database is not stored in the integrated circuit card.

47. (New) A method for updating files in a service point device database of a media content delivery service point device including a media content delivery service point device controller, the method comprising:

recognizing receipt at the media content delivery service point device of an integrated circuit card having encoded thereon acceptance criteria for accepting a plurality of media files;

connecting to a source for the plurality of media files;

receiving at the media content delivery service point device the plurality of media files;

determining whether a first media file of the plurality of media files meets the acceptance criteria encoded on the integrated circuit;

if the first media file meets the acceptance criteria, storing in the service point device database of the media content delivery system the first media file without storing the first media file on the integrated circuit card;

determining whether a second media file of the plurality of media files meets the acceptance criteria encoded on the integrated circuit; and

if the second media file meets the acceptance criteria, storing in the service point device database of the media content delivery system the second media file without storing the second media file on the integrated circuit card.

48. (New) The method of claim 47, further comprising:

determining whether the second media file is a last received file of the plurality of media files; and

if the second media file is not the last received file, determining whether a third media file of the plurality of media files meets the acceptance criteria encoded on the integrated circuit; and

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if the third media file meets the acceptance criteria, storing in the service point device database of the media content delivery system the third media file without storing the third media file on the integrated circuit card.